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| INFORMATION DISCLOSURE STATEMENT Address to: Mail Stop Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450 | Attorney Docket | STAN-426CON |
| | First Named Inventor | NOLAN, GARRY P. |
| | Application Number | 10/692,151 |
| | Confirmation No. | 5878 |
| | Filing Date | October 14, 2003 |
| | Group Art Unit | 1641 |
| | Examiner Name | CEPERLEY, MARY |
| | Title: | "FLUORESCENT DYE BINDING PEPTIDES" |

Sir:

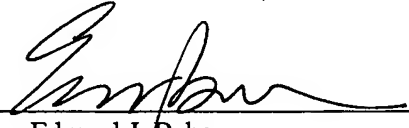
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All of the references identified herein, except reference numbers C17, C21, C24, C26, C43 and C46 listed on the form 1449A, were disclosed in parent application serial number 09/419,381 filed 10/15/1999 and as such, copies thereof are not included pursuant to the provisions of 37 CFR § 1.98(d). However, copies of references (C17, C21, C24, C26, C43 and C46) are included herein.

This Information Disclosure Statement is not intended as a representation that a search has been made, that additional information material to the examination of this application does not exist, or that any one of the above references constitutes prior art to the present application within the meaning of 35 U.S.C. § 102.

As applicants have not yet received a first Action on the merits, no fee is believed to be required for filing this Disclosure Statement. If, however, the PTO finds that for some reason a fee is due, our Deposit Account No. 50-0815, Order No. STAN-426CON may be charged thereon.

Respectfully submitted,
BOZICEVIC, FIELD & FRANCIS LLP

Date: August 1, 2005By: 
Edward J. Baba
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PTO/SB/21 (05-03)

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Examiner Name

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Attorney Docket Number

STAN-426CON

ENCLOSURES (check all that apply)



Fee Transmittal Form



Fee Attached



Amendment / Reply



After Final



Affidavits/declaration(s)



Extension of Time Request



Express Abandonment Request



Information Disclosure Statement

SB08A Form (total of 4 pgs)



Certified Copy of Priority Documents



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Incomplete Application



Response to Missing Parts
under 37 CFR 1.52 or 1.53



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(for an Application)



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Petition to Convert to a
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Power of Attorney, Revocation
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CD, Number of CD(s)



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Appeal Communication to Board
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Proprietary Information



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Other Enclosure(s) (please
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6 References

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Signing Attorney/Agent
(Reg. No.)

EDWARD J. BABA, 52,581
BOZICEVIC, FIELD & FRANCIS, LLP

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Date

August 9, 2005

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| U.S. PATENT DOCUMENTS | | | | | |
|-----------------------|-----------------------|---|--------------------------------|---|---|
| Examiner Initials* | Cite No. ¹ | Document Number Number-Kind Code ² (if known) | Publication Date MM-DD-YYYY | Name of Patentee or Applicant of Cited Document | Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear |
| | A1 * | 5,491,074 | 2/13/1996 | Aldwin et. al. | |
| | A2 | 6,747,135 | 06/08/2004 | Nolan, et al. | |

| FOREIGN PATENT DOCUMENTS | | | | | | |
|--------------------------|-----------------------|--|--------------------------------|---|---|----------------|
| Examiner Initials* | Cite No. ¹ | Foreign Patent Document Country Code ² Number ⁴ Kind Code ⁵ (if known) | Publication Date MM-DD-YYYY | Name of Patentee or Applicant of Cited Document | Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear | T ⁶ |
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| | C1 * | ADEY ET. AL. "Identification of Calmodulin-Binding Peptide Consensus Sequences from a Phage-Displayed Random Peptide Library," <i>Gene</i> . 169(1):133-4, (1996). | | | |
| | C2 * | APLETALINA ET. AL. "Identification of Inhibitors of Prohormone Convertases 1 and 2 Using a Peptide Combinatorial Library," <i>J. Biol. Chem.</i> 273(41): 133-4, (1998). | | | |
| | C3 * | CAPARON, M.H., DE CIECHI, P.A., DEVINE, C.S., OLINS, P.O. & Lee, S.C. "Analysis of novel streptavidin-binding peptides, identified using a phage display library, shows that amino acids external to a perfectly conserved consensus sequence and to the presented peptides contribute to binding" <i>Mol Divers</i> 1, 241-246 (1996). | | | |
| | C4 * | CHEN, C.T., WAGNER, H. & STILL, W.C. "Fluorescent, sequence-selective peptide detection by synthetic small molecules," <i>Science</i> 279, 851-853, (1998). | | | |
| | C5 * | CHENG ET. AL. "Selection of Peptides that Functionally Replace a Zinc Finger in the Sp1 Transcription Factor by Using a Yeast Combinatorial Library," <i>Proc. Natl. Acad. Sci. USA</i> . 94(25):14120-5, (December, 1997). | | | |
| | C6 * | CULL, M.G., MILLER, J.F. & SCHATZ, P.J. "Screening for receptor ligands using large libraries of peptides linked to the C terminus of the lac repressor," <i>Proc. Natl. Acad. Sci. USA</i> 89(5): 1865-1869, (March, 1992). | | | |
| | C7 * | CWIRLA, S.E., PETERS, E.A., BARRETT, R.W. & DOWER, W.J. "Peptides on phage: a vast library of peptides for identifying ligands," <i>Proc. Natl. Acad. Sci. USA</i> 87, 6378-6382, (August, 1990). | | | |
| | C8 * | DEGRAAF ET. AL. "Biochemical Diversity in a Phage Display Library of Random Decapeptides," <i>Gene</i> . 128(1): 13-7, (1993). | | | |
| | C9 * | DEVLIN, J.J., PANGANIBAN, L.C. & DEVLIN, P.E. "Random peptide libraries: a source of specific protein binding molecules," <i>Science</i> 249, 404-406, (1990). | | | |
| | C10 * | DYBWAD ET.AL. "Identification of New B Cell Epitopes in the Sera of Rheumatoid Arthritis Patients Using a Random Nanopeptide Phage Library," <i>Eur. J. Immunol.</i> 23(12): 3189-93, (1993). | | | |
| | C11 * | GRIFFIN, B.A., ADAMS, S.R. & TSIEN, R.Y. "Specific covalent labeling of recombinant protein molecules inside live cells," <i>Science</i> 281, 269-272, (1998). | | | |
| | C12 * | HANES, J. & PLUCKTHUN, A. "In vitro selection and evolution of functional proteins by using ribosome display," <i>Proc. Natl. Acad. Sci. U.S.A.</i> 94, 4937-4942, (1997). | | | |
| | C13 * | HARRISON, J.L., WILLIAMS, S.C., WINTER, G. & NISSIM, "A Screening of phage antibody libraries," <i>Methods Enzymol.</i> 267, 83-109, (1996). | | | |

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| | C14 * | JAYAWICKREME ET.AL. "Creation and Functional Screening of a Multi-Use Peptide Library," <i>Proc. Natl. Acad. Sci. USA.</i> 91(5): 1614-8, (1994). | | |
| | C15 * | KATZ, B.A. "Binding to protein targets of peptidic leads discovered by phage display: crystal structures of streptavidin-bound linear and cyclic peptide ligands containing the HPQ sequence," <i>Biochemistry</i> 34, 15421-15429, (1995). | | |
| | C16 * | KOIVUNEN, E., WANG, B. & RUOSLAHTI, E. "Phage libraries displaying cyclic peptides with different ring sizes: ligand specificities of the RGD-directed integrins," <i>Biotechnology</i> 13, 265-270, (1995). | | |
| | C17 | KRASNOW et al. "Whole animal cell sorting of drosophila embryos", <i>Science</i> . Vol. 251, 81-85 (1991). | | |
| | C18 * | LAM ET. AL. "Application of 'One Bed One-Compound' Combinatorial Library Methods in Signal Transduction Research," <i>Life Sci.</i> 62(17-18): 1577-83, (1998). | | |
| | C19 * | LAM, KS. "Application of Combinatorial Library Methods in Cancer Research and Drug Discovery," <i>Anticancer Drug Des.</i> 12(3): 145-67, (1997). | | |
| | C20 * | LEFEVRE, ET. AL. "Texas Red-X and Rhodamine Red-X, New Derivatives of Sulforhodamine 101 and Lissamine Rhodamine B with Improved Labeling and Fluorescence Properties," <i>Bioconjugate Chem.</i> , 7, 482-489 (1996). | | |
| | C21 | LORINCZ et al., "Enzyme-generated intracellular fluorescence for single-cell reporter gene analysis utilizing <i>escherichia coli</i> β -glucuronidas", <i>Cytometry</i> 24:321-329 (1996). | | |
| | C22 * | MATTHEAKIS, L.C., BHATT, R.R. & DOWER, W.J., "An in vitro polysome display system for identifying ligand from very large peptide libraries," <i>Proc. Natl. Acad. Sci. U.S.A.</i> 91, 9022-9026, (1994). | | |
| | C23 * | MATTHEWS, D.J. & WELLS, J.A. "Substrate phage: selection of protease substrates by monovalent phage display," <i>Science</i> 260, 1113-1117, (1993). | | |
| | C24 | MISTELI and SPECTOR. "Applications of the green fluorescent protein in cell biology and biotechnology" <i>Nat. Biotechnol.</i> 15:961-964 (1997). | | |
| | C25 * | MOTTI ET. AL. "Recognition by Human Sera and Immunogenicity of HbsAg Mimotopes Selected form an M13 Phage Display Library," <i>Gene</i> , 146(2): 191-8, (1994). | | |
| | C26 | NOLAN et al. "Fluorescence-activated cell analysis and sorting of viable mammalian cells based on β -D-galactosidase activity after transduction of <i>Escherichia coli</i> lacZ", <i>Proc. Natl. Acad. Sci.</i> 85:2603-2607 (1988) U.S.A. | | |
| | C27 * | NOLAN, G. P., FIERING, S. Nicolas, J.F.. & HERZENBERG, L.A. "Fluorescence-activated cell analysis and sorting of viable mammalian cells based on beta-D galactosidase activity after transduction of <i>Escherichia coli</i> lacZ, " <i>Proc. Natl. Acad. Sci. U. S.S. N. No. S. A.</i> 85, 2603-2607, (1988). | | |
| | C28 * | OLDENBURG, K.R., LOGANATHAN, D., GOLDSTEIN, I.J. SCHULTZ, P.G. & GALLOP, M.A. "Peptide ligands for a sugar-binding protein isolated from a random peptide library," <i>Proc. Natl. Acad. Sci. U.S.A.</i> 89, 5393-5397, (1992). | | |
| | C29 * | PARMLEY, S.F. & SMITH, G.P. "Antibody-selectable filamentous fd phage vectors: affinity purification of target genes," <i>Gene</i> . 73, 305-318, (1988). | | |
| | C30 * | PHALIPON ET. AL. "Induction of Anti-Carbohydrate Antibodies by Phage Library-Selected peptides Miniics," <i>Eur. J. Immunol.</i> 27(10), 2620-5, (1997). | | |
| | C31 * | REBAR, E.J. & PABO, C.O. "Zinc finger phage: affinity selection of fingers with new DNA-binding specificities," <i>Science</i> 263, 671-673, (1994). | | |
| | C32 * | REBAR, E.J., GREISMAN, H.A. & PABO, C.O. "Phage display methods for selecting zinc finger proteins with novel DNA-binding specificities," <i>Methods Enzymol.</i> 267, 129-149, (1996). | | |
| | C33 * | ROBERTS, R.W. & SZASTACK, J.W. "RNA-peptide fusions for the in vitro selection of peptides and proteins," <i>Proc. Natl. Acad. Sci. U.S.A.</i> 94, 12297-12302, (1997). | | |

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| | C34 * | SAGGIO, i. & LAUFER, R. "Biotin binders selected from a random peptide library expressed on phage," <i>Biochem. J.</i> 293, 613-616, (1993). | | |
| | C35 * | SCHATZ, P.J. "Use of peptide libraries to map the substrate specificity a peptide-modifying enzyme: a 13 residue consensus peptide specifies biotinylation in <i>Escherichia coli</i> ," <i>Biotechnology</i> 11, 1138-1143, (1993). | | |
| | C36 * | SCHATZ, P.J., CULL, M.G., MARTIN, E.L. & GATES, C.M. "Screening of peptide libraries linked to lac repressor," <i>Methods Enzymol.</i> 267, 171-191, (1996). | | |
| | C37 * | SCOTT, J.K. & SMITH, G.P. "Searching for peptide ligands with an epitope library," <i>Science</i> 249, 386-390, (1990). | | |
| | C38 * | SCOTT, J.K., LOGANATHAN, D., EASLEY, R.B., GONG, X. & GOLDSTEIN, I.J. "A family of concanavalin A-binding peptides from a hexapeptide epitope library," <i>Proc. Natl. Acad. Sci. U.S.A.</i> 89, 5398-54-2, (1992). | | |
| | C39 * | SMITH, G.P. "Filamentous fusion phage: novel expression vectors that display cloned antigens on the virion surface," <i>Science</i> 228, 1315-1317, (1985). | | |
| | C40 * | SOUTH ET. AL. "Identification of Novel Peptide Antagonists for Von Willebrand Factor Binding to the Platelet Glycoprotein Ib Receptor from a Phage Epitope Library," <i>Thromb. Haemost.</i> 73(1): 144-50, (1995). | | |
| | C41 * | STOUTE ET. AL. "Induction of Humoral Immune Response against <i>Plasmodium falciparum</i> Sporozoites by Immunization with a synthetic Peptide Mimotope Whose Sequence was Derived from Screening a Filamentous Phage Epitope Library," <i>Infect. Immun.</i> 63(3): 934-9, (1995). | | |
| | C42 * | WALLACE, ET. AL. "Selection of Potent Inhibitors of Farnesyl-Protein Trasferase from a Synthetic Tetrapeptide Combinatorial Library," <i>J. Bio. Chem.</i> 271(49), 31306-11, (1996). | | |
| | C43 | WELSH and KAY. "Reporter gene expression for monitoring gene transfer", <i>Curr. Opin. Biotechnol.</i> 8:617-622 (1997). | | |
| | C44 * | WENNERMERS at. Al., "Peptide Complexation in Water. Sequence Selective Binding with Simple Dye Molecules," <i>Tetrahedron Letters</i> , 6413-6416, (1994) | | |
| | C45 * | YU, J. & SMITH, G.P. "Affinity maturation of phage-displayed peptide ligands," <i>Methods Enzymol.</i> 267, 3-27, (1996). | | |
| | C46 | ZLOKARNIK et al. "Quantitation of transcription and clonal selection of single cells with β -lactamase as reporter", <i>Science</i> , 279:84-88 (1998). | | |

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